

CLEC TO CLEC SERVICE PROVISIONING

ABSTRACT

A system and method is deployed to automate the ILEC provisioning process within each central office, or other point of presence, location. The solution helps substantially reduce the effort required by the ILEC to fulfill collocation provisioning responsibilities, while at the same time speeding up the provisioning cycle time frame. It is deployed between
5 the CLECs and outbound central office lines in order to automate CLEC service provisioning, ILEC service provisioning and CLEC to CLEC service provisioning thus allowing ILECs to conform with new and existing FCC regulations in an efficient and cost effective manner.